

Abstract

The invention relates to the generation of user selected pages from an internet site and the delay in the reformatting of the same following a user selection of a new data event i.e. the selection of a new page which is to be displayed. In accordance with the invention, upon a user selection, reformatting of the page is delayed either for a predesignated time interval from the previous page reformatting or until all or a predefined amount of the data for the new page has been received. This allows the processor to be controlled hence preventing delays and/or errors in navigational functions and also can reduce the generation of "flicker" on the on-screen display.